



City of Placerville

**Supplemental IT Services
PROPOSAL**



Financial Summary of Proposed Projects

PROJECT	SUBSCRIPTIONS	ONE-TIME
<u>RIMS</u>		
Project Cost		\$33,159.11
<i>*Portions of this quote are based on time and materials.</i>		
<u>CLETS</u>		
Project Cost		\$22,800.00
<i>*This quote is based on time and materials.</i>		
<u>NetMotion Upgrade</u>		
Project Cost		\$6,840.00
<u>Backup and Disaster Recovery Solution</u>		
Project Cost		\$7,600.00
Subscription Services	\$2,343.41	
<u>Network Mapping</u>		
Project Cost		\$12,525.00
<i>*This quote is based on time and materials.</i>		
Subscription Services	\$27.50	
Total Estimated Cost of All Projects	\$2,370.91	\$82,924.11



Main: 530-342-8999

Email: brent@stratti.com

Web: www.stratti.com

We have prepared a quote for you

RIMS server setup and migration

Quote # 006284

Version 1

Prepared for:

City of Placerville

Prepared by:

Brent Largent

Sunday, December 04, 2022

City of Placerville
Cleve Morris
3101 Center Street
Placerville, CA 95667
cmorris@cityofplacerville.org

Dear Cleve,

This proposal provides the labor, hardware and software to facilitate the migration from Tracnet to RIMS. The high level details are as follows:


- Develop a detailed plan of action with milestones and objectives to accurately quote the time and duration for RIMS migration project
- Provide the Server hardware and software that is sufficient in performance and storage for the needed migration and support of the new virtual systems
 - This is a Core server that is configured to support up to 4 virtual 2019 servers, and can be expanded as needs arise.
 - RIMS Primary Server
 - RIMS Application Server
 - Temporary RIMS migration Server
 - Netmotion Server (required for Netmotion Upgrade Proposal)
- Provide professional services to install and configure new server
- Provide professional services to work with Sun Ridge System to provide access and support for the migration from Tracknet to RIMS
- Maintain and communicate migration plan with Commander Maciel and other parties
- Work with County Control Agency (EDSO) to configure secure communication link
- Install RIMS on required Workstations
- Provide IT documentation on configuration

Note there are currently a few unknowns:

- We have been unable to obtain the current size of Tracnet database, although estimated what is likely close
- We will need to finalize the number of users for RIMS, as each user requires a license.


A handwritten signature in black ink that reads "Brent Largent".

Brent Largent
President
Stratti

Hardware A	Price	Qty	Ext. Price
<p>PowerEdge R750XS Rackmount Windows 2019 server, 4 Virtual 2019 licenses, 128GB RAM, RAID5, 3.8TB of Storage, SQL server license, 4 Core.</p>  <p>FRONT STORAGE : Chassis with up to 16x2.5" Drives ([379-BDTF]) CPU CONFIGURATION : 2 CPU Configuration ([379-BDST]) Trusted Platform Module : Trusted Platform Module 2.0 V3 ([461-AAIG]) Chassis Configuration : 2.5" Chassis with up to 16 Hard Drives (SAS/SATA), 2 CPU ([321-BGRX]) Processor : Intel® Xeon® Silver 4310 2.1G, 12C/24T, 10.4GT/s, 18M Cache, Turbo, HT (120W) DDR4-2666 ([338-CBWJ]) Additional Processor : Intel® Xeon® Silver 4310 2.1G, 12C/24T, 10.4GT/s, 18M Cache, Turbo, HT (120W) DDR4-2666 ([338-CBWJ]) Memory Configuration Type : Performance Optimized ([370-AAIP]) Memory Capacity : (8) 16GB RDIMM, 3200MT/s, Dual Rank ([370-AEVQ]) RAID Configuration : C4, RAID 5 for 3 or more HDDs or SSDs (Matching Type/Speed/Capacity) ([780-BCDP]) Hard Drives : (5) 960GB SSD SAS 12Gbps MU FIPS-140 PM6 512e 2.5in Hot-Plug 3 DWPD ([345-BCNX]) Power Supply : Dual, Hot-plug, Power Supply Fault Tolerant Redundant (1+1), 800W, Mixed Mode TM ([450-AMDK]) Embedded Systems Management (Multi) : iDRAC9, Enterprise 15G ([385-BBQV]) Ethernet Mezzanine Adapters : Broadcom 57416 Dual Port 10GbE BASE-T Adapter, OCP NIC 3.0 ([540-BCOD]) Bezel : PowerEdge 2U LCD Bezel ([325-BEBV]) Operating System : Windows Server® 2019 Standard,16CORE,FI,No Med,No CAL, Multi Language ([634-BSFE]) OS Media Kits : Windows Server 2019 Standard,16CORE,Digitally Fulfilled Recovery Image, Multi Language ([528-CFIB]) Additional Virtual Machines for Windows Server OS : WS2019, Additional 2Virtual Machines,2 Processor with 12CORES each ([634-BSFW]) Licenses : (16) Windows Server® 2019 Standard Edition, Add License,2CORE,NO MEDIA/KEY ([634-BSGC]) Database Software : Microsoft SQL Server 2019 Standard, 4 CORE, OEM, NFI with SQL2017/2016 DWGD Media, ENGLISH ([634-BUWY]) Rack Rails : 2U Combo Drop-In/Stab-In Rails with Cable Management Arm ([770-BDRQ]) Services: Hardware Support : Basic Next Business Day 36 Months, 36 Month(s) ([709-BBFM]) Services: Extended Service : ProSupport and Next Business Day Onsite Service, 60 Month(s) ([865-BBMY])</p>	\$20,642.53	1	\$20,642.53
		Subtotal:	\$20,642.53

Services	Price	Qty	Ext. Price
<p>Professional Services - Initial Server Configuration</p> <p>Labor - Setup of Server</p> <ul style="list-style-type: none"> • Unpack server • Install Core OS Server 2019 on CORE • Update all Bios and Drivers • Install Windows updates and security patches • Install Antivirus • Install backup 	\$190.00	4	\$760.00
<p>Professional Services- On-Site- Installation of hardware, and network configuration.</p> <ul style="list-style-type: none"> • Deliver and setup server • Install Server • Add to Domain • Test 	\$190.00	6	\$1,140.00



Services	Price	Qty	Ext. Price
<p>Professional Services - RIMS - Server Migration</p> <p>Professional Services Description:</p> <ul style="list-style-type: none"> • Develop a detailed plan of action with milestones and objectives to accurately quote the time and duration for RIMS migration project • Maintain and communicate migration plan with Commander Maciel and other parties • Work with County Control Agency EDSO, to configure secure communication link • Determine integration configuration requirements for EDSO • Configure RIMS Primary Server software • Configure RIMS Application Server software • Configure temporary RIMS Migration Server • Work with Sun Ridge System to provide access, and support for the migration from Tracnet to RIMS • Test database • Install RIMS on required Workstations • Facilitate training of RIMS for users • Document system and software configuration • Remove Old Tracnet Server, and disconnect from Network • Decommission RIMS Migration Server • 2nd Day support <p>*Billed as actual time</p>	 \$190.00	48	\$9,120.00
	Subtotal:		\$11,020.00

RIMS server setup and migration



Prepared by:

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 Fax 530-342-0337
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Prepared for:

City of Placerville
 3101 Center Street
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 Cleve Morris
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cmorris@cityofplacerville.org

Quote Information:


Quote #: 006284
 Version: 1
 Delivery Date: 12/04/2022
 Expiration Date: 12/30/2022

Quote Summary		Amount
Hardware A		\$20,642.53
Services		\$11,020.00
	Subtotal:	\$31,662.53
	Estimated Tax:	\$1,496.58
	Total:	\$33,159.11

A 25% deposit is required for all quotes over \$5,000. Projects lasting more than 30 days may be billed in monthly increments. Taxes, shipping, handling, and other fees may apply. We reserve the right to cancel orders arising from pricing or other errors

Stratti

City of Placerville

Signature: 
 Name: Brent Largent
 Title: President
 Date: 12/04/2022

Signature: _____
 Name: Cleve Morris
 Date: _____



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We have prepared a quote for you

CLETS Implementation

Quote # 006291

Version 1

Prepared for:

City of Placerville

Prepared by:

Brent Largent

Sunday, December 04, 2022

City of Placerville
Cleve Morris
3101 Center Street
Placerville, CA 95667
cmorris@cityofplacerville.org

Dear Cleve,

California Law Enforcement Telecommunications Systems (CLETS) is a communications network that is available to all state law enforcement agencies. The Department of Justice (DOJ) provides the central switching equipment to one location in each county to handle the law enforcement message traffic. El Dorado County Sheriff's Office (EDSO) is the agency with the direct Interface system host for El Dorado County.

All CLETS access must adhere to the security requirements established by the FBI and Criminal Justice Information Services (CJIS), with the guidelines defined in the Policies Practices and Procedures (PPP) document provided by the DOJ.

The Placerville Police Department (PD) is requesting access to CLETS, and the following requirement must be completed for acceptance.

- Applicant Request for Service
- Completion of Subscriber Agreement
- Define CLETS coordinator
- Create and Designate a Security Point of Contact (SPOC)
- Design the CLETS interface to the County Control Agency (EDSO)
- Create a secure routing network map, that will need to be submitted and approved by the DOJ
- Establish user compliance for all users with access to CLETS
- Submit Terminal Access Requests, and designate Mnemonics
- Complete Management Control Agreements
- Complete Interagency Agreement by both Agencies
- Ensure all Non-Criminal Justice personnel meet minimum background training and certification requirements

Upon completion of acceptance, a connection can be established between the PD and EDSO and will require the following:

- Create a secure encrypted link to EDSO
- Determine systems for static and floating Mnemonics
- Establish Message Switching Computer (MSC) definitions and requirements
- Submit MSC design to DOJ
- Create Terminal operators with unique User IDs and passwords
- Conduct testing of MSC prior to production
- Work with PD for required System Training
- Work with PD for required Security Awareness Training
- Develop and document Information Technology Security Incident Response Reporting Process

Based on the existing PD computer network, there will likely be changes needed to comply with the security protocols required, including but not limited to:

- PD network isolation
- Possible Virtual Local Area Network (VLAN) creation
- Improved firewall hardware for IP Secure Tunneling (IP-SEC) to EDSO


- Upgraded dedicated secure network link between PD and EDSO

Stratti will provide the Professional Services to:

- Manage the CLETS integration process, working directly with appropriate point of contacts at PD and EDSO
- Develop milestones of progress for project completion and billing
- Technically evaluate, create, and implement the IT infrastructure required for CLETS
- Document configurations and processes required for CLETS compliance.

A handwritten signature in black ink that reads "Brent Largent". The signature is written in a cursive, flowing style.

Brent Largent
President
Stratti

Services	Price	Qty	Ext. Price
<p>Professional Services for Management and Technical Implementation</p>  <p>Professional Services to include but not limited to:</p> <ul style="list-style-type: none"> • Project, technical, and Interagency management and support <ul style="list-style-type: none"> ○ Manage the CLETS integration process, working directly with appropriate point of contacts at PD, EDSO, and DOJ as required ○ Create CLETS Implementation Team (CIT) ○ Coordinate regular meeting with CIT ○ Determine designated roles and responsibilities of CIT ○ Manage Stratti Technical Team ○ Define milestones objectives ○ Create regular progress reports ○ Document configurations and processes required for CLETS compliance • Technical IT Team <ul style="list-style-type: none"> ○ Technically evaluate, create, and implement the IT infrastructure required for CLETS ○ Design the CLETS interface to the County Control Agency (EDSO) ○ Create a secure routing network map, that will need to be submitted and approved by the DOJ ○ Create a secure encrypted link to EDSO ○ Determine systems for static and floating Mnemonics ○ Establish Message Switching Computer (MSC) definitions and requirements ○ Submit MSC design to DOJ ○ Create Terminal operators with unique User IDs and passwords ○ Conduct testing of MSC prior to production <p>Notes:</p> <ul style="list-style-type: none"> • This project requires Technical and Management professional services, and will require direct feedback and support from Placerville Police Department and El Dorado Sheriff's Office. Although Stratti can complete the design and written agreements, many documents will need to be submitted by the appropriate Agency which could affect the timing of completion. • This project is billed as Time and Material, with an estimated block of time required to complete this project. • If additional materials or labor is required, a Change Order will be submitted for approval prior to proceeding. 	<p>\$190.00</p>	<p>120</p>	<p>\$22,800.00</p>
		<p>Subtotal:</p>	<p>\$22,800.00</p>

CLETS Implementation

**Prepared by:**

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Prepared for:

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Quote Information:

Quote #: 006291
Version: 1
Delivery Date: 12/04/2022
Expiration Date: 01/01/2023

Quote Summary		Amount
Services		\$22,800.00
	Total:	\$22,800.00

A 25% deposit is required for all quotes over \$5,000. Projects lasting more than 30 days may be billed in monthly increments. Taxes, shipping, handling, and other fees may apply. We reserve the right to cancel orders arising from pricing or other errors

Stratti

Signature: 
Name: Brent Largent
Title: President
Date: 12/04/2022

City of Placerville

Signature: _____
Name: Cleve Morris
Date: _____



Main: 530-342-8999

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We have prepared a quote for you

NetMotion Upgrade V12

Quote # 006289
Version 1

Prepared for:
City of Placerville

Prepared by:
Brent Largent

Saturday, December 03, 2022

City of Placerville
Cleve Morris
3101 Center Street
Placerville, CA 95667
cmorris@cityofplacerville.org


Dear Cleve,

This proposal provides the labor and project management to facilitate the migration from the old Windows 2012 NetMotion server to a new 2019 NetMotion server.

- Based on the age and operating system of the existing NetMotion Server, it is our recommendation and assumption that we utilize the new server hardware being installed for RIM's.
- An additional virtual server will be installed and configured to run the NetMotion Version 12 application.
- NetMotion Version 12 will be installed with temporary licenses
- Interfaces will be setup for the Mobility System
- Initial test with limited test group
- Confirm the configuration with Absolute Software the config.
- Finish preparation of New NetMotion Server
- Migrate licenses from old server to new server.
- Update all Mobile devices (Getac V110's) to Version 12.
- Retire old NetMotion Server
- Document Configuration

A handwritten signature in black ink that reads "Brent Largent".

Brent Largent
President
Stratti

Services	Price	Qty	Ext. Price
<p>Professional Services - Management of NetMotion Upgrade, Installation and configuration of new 2019 NetMotion Server, Migration to version 12 of NetMotion for all devices.</p>  <p>Professional Services Description:</p> <ul style="list-style-type: none"> • Coordinate with all parties migration timeline • Configure and update new 2019 virtual server • Patch and update server • Install Endpoint protection • Install NetMotion Version 12 with temporary licenses • Create interfaces for Mobility System • Install NetMotion Server • Install Mobility Publisher • Install Primary Warehouse • Install Bandwidth Tester • Gather existing Mobility System information • Setup External server addresses • Confirm with Absolute Software the configuration. • Setup Initial test group • Finish preparation of New NetMotion Server • Migrate licenses from old server to new server. • Update all Mobile client on (Getac V110's) to Version 12. • Move clients to new Mobility System • Update DNS Registration • Retire old NetMotion Server and disconnect for network • Document hardware and network configuration • Document software configuration • 2nd Day support 	\$6,840.00	1	\$6,840.00
		Subtotal:	\$6,840.00

NetMotion Upgrade V12

**Prepared by:**

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Prepared for:

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Quote Information:

Quote #: 006289
Version: 1
Delivery Date: 12/02/2022
Expiration Date: 01/01/2023

Quote Summary		Amount
Services		\$6,840.00
	Total:	\$6,840.00

A 25% deposit is required for all quotes over \$5,000. Projects lasting more than 30 days may be billed in monthly increments. Taxes, shipping, handling, and other fees may apply. We reserve the right to cancel orders arising from pricing or other errors

Stratti**City of Placerville**

Signature: 
Name: Brent Largent
Title: President
Date: 12/02/2022

Signature: _____
Name: Cleve Morris
Date: _____



Main: 530-342-8999

Email: brent@stratti.com

Web: www.stratti.com

We have prepared a quote for you

Backup and Disaster Recovery Solution

Quote # 006402

Version 1

Prepared for:

City of Placerville

Prepared by:

Brent Largent

Monday, February 06, 2023

City of Placerville
Cleve Morris
3101 Center Street
Placerville, CA 95667
cmorris@cityofplacerville.org

Dear Cleve,

The overarching objective of this proposal is to have a fully defined and implemented Backup and Disaster Recovery Plan for both the City of Placerville and the Placerville Police Department.

The Key components include:

- Full system backups of all pertinent servers, both on-premise and off-site that are immutable.
- Determine acceptable risk tolerance for down time of servers and network
- Ability to quickly return system and network functionality immediately after disaster
- Develop Disaster Recovery Plan that provide both short term and longer term remediation
- Determine additional key systems required in the event of a disaster
- Document and test BDR Plans
- Recommend Semi-Annual test of BDR Solution



Our recommendation for a BDR appliance is from Datto, which provides the flexibility of the following:



- Provides both local and off-site encrypted backups
- You can determine how often to backup, hourly, or daily
- You can determine the retention period for backups, 1 year, 7 years, infinite (For reference, 1 year retention period is show as optional)
- Ability to use the backup device as a server in-house or in the cloud
- Automatic image backup verification
- Fully encrypted end to end backups
- Backup isolation that prevent ransomware and all unauthorized access
- Daily reporting of backup completion





The recommendation from Datto is to chose a backup appliance that has 2.5 times the storage capacity of the servers to be backed up. This provides expansion for growth, ability to expand a backup to run as a server on the backup appliance, and to provide storage capacity for the retention policy needed.


A handwritten signature in black ink that reads "Brent Largent".

Brent Largent
President
Stratti

Hardware	Price	Qty	Ext. Price
Placerville Police Department			
Datto BDR device model Siris 5-12 Unified Continuity Server with 5 year Warranty, 12 TB With 3 year commit  Product for Datto device with model S5-12 SIRIS 5/NAS Weight 48 lbs. Dimensions 31.8" L 19" W 1.75" H Capacity 12 TB CPU Intel Gold 6208U (16c/32t, 2.9GHz) RAM 96 GB (DDR4) Array 2 x 12 TB (RAID 1) NICs 2 x 10GbE Dedicated OS Drive 240 GB SSD Transfer Drive 1 x 1 TB Form Factor 1U Output Power 750 W Input Voltage 120 - 240 V Encryption (SIRIS) Supported	\$7,110.68	1	\$7,110.68
Datto BDR device model Siris 5-12 Unified Continuity Server with 5 year Warranty, 12 TB With 3 year commit  Product for Datto device with model S5-12 SIRIS 5/NAS Weight 48 lbs. Dimensions 31.8" L 19" W 1.75" H Capacity 12 TB CPU Intel Gold 6208U (16c/32t, 2.9GHz) RAM 96 GB (DDR4) Array 2 x 12 TB (RAID 1) NICs 2 x 10GbE Dedicated OS Drive 240 GB SSD Transfer Drive 1 x 1 TB Form Factor 1U Output Power 750 W Input Voltage 120 - 240 V Encryption (SIRIS) Supported	\$7,110.67	-1	(\$7,110.67)

Hardware	Price	Qty	Ext. Price
Placerville City Hall			
Datto BDR device model Siris 5-6 Unified Continuity Server with 5 year Warranty, 6 TB With 3 year commit  Product for Datto device with model S5-6 SIRIS 5/NAS Weight 48 lbs. Dimensions 31.8" L 19" W 1.75" H Capacity 6 TB CPU Intel Gold 6208U (16c/32t, 2.9GHz) RAM 96 GB (DDR4) Array 2 x 6 TB (RAID 1) NICs 2 x 10GbE Dedicated OS Drive 240 GB SSD Transfer Drive 1 x 1 TB Form Factor 1U Output Power 750 W Input Voltage 120 - 240 V 5 Year Warranty Encryption (SIRIS) Supported	\$3,793.33	1	\$3,793.33
Datto BDR device model Siris 5-6 Unified Continuity Server with 5 year Warranty, 6 TB With 3 year commit  Product for Datto device with model S5-6 SIRIS 5/NAS Weight 48 lbs. Dimensions 31.8" L 19" W 1.75" H Capacity 6 TB CPU Intel Gold 6208U (16c/32t, 2.9GHz) RAM 96 GB (DDR4) Array 2 x 6 TB (RAID 1) NICs 2 x 10GbE Dedicated OS Drive 240 GB SSD Transfer Drive 1 x 1 TB Form Factor 1U Output Power 750 W Input Voltage 120 - 240 V 5 Year Warranty Encryption (SIRIS) Supported	\$3,793.34	-1	(\$3,793.34)
Subtotal:			\$0.00

Subscription		Recurring	Qty	Ext. Recurring
Placerville Police Department				
Datto device model S5-12 - 1 year Cloud Retention Subscription Monthly Subscription for Cloud Backup		\$1,186.25	1*	\$1,186.25
Datto device model S5-12 - 7 year Cloud Retention Subscription Monthly Subscription for Cloud Backup		\$1,286.25	1	\$1,286.25
Placerville City Hall				
Datto device model S5-6 - 1 year Cloud Retention Subscription Monthly Subscription for Cloud Backup		\$848.75	1*	\$848.75
Datto device model S5-6 - 7 year Cloud Retention Subscription Monthly Subscription for Cloud Backup		\$898.75	1	\$898.75
Monthly Subtotal:				\$2,185.00

Services		Price	Qty	Ext. Price
Labor - Develop, Implement and Test Backup, Disaster and Recovery (BDR) solution. Includes Installation and test at 2 locations (PD and HT)		\$7,600.00	1	\$7,600.00
<p>Create BDR Policy Document for HT and PD</p> <ul style="list-style-type: none"> • Determine Critical components for Recovery • Create Disaster Recovery Checklist • Create BDR Plan for each location based on severity • Define appropriate recovery procedures • Create test plan for recovery • Assess BDR test for improvements <p>BDR Solution Installation and Test at each location</p> <ul style="list-style-type: none"> • Install Datto Devices at HT and PD • Install Backup Agents on all servers • Get Seed Load setup and sent to Datto for each location • Setup Backups to Datto for each server • Remove old backup Server software • Train User • Setup Monitor/Verification of successful backups • Run Restoration Test procedures • 2nd day support 				
Subtotal:				\$7,600.00

Backup and Disaster Recovery Solution



Prepared by:

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Prepared for:

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Quote Information:

Quote #: 006402
 Version: 1
 Delivery Date: 02/06/2023
 Expiration Date: 03/08/2023


Quote Summary		Amount
Hardware		\$0.00
Services		\$7,600.00
	Total:	\$7,600.00

Monthly Expenses Summary		Amount
Subscription		\$2,185.00
	Monthly Total:	\$2,185.00

A 25% deposit is required for all quotes over \$5,000. Projects lasting more than 30 days may be billed in monthly increments. Taxes, shipping, handling, and other fees may apply. We reserve the right to cancel orders arising from pricing or other errors

Stratti

City of Placerville

Signature: 
 Name: Brent Largent
 Title: President
 Date: 02/06/2023

Signature: _____
 Name: Cleve Morris
 Date: _____



Main: 530-342-8999

Email: brent@stratti.com

Web: www.stratti.com

We have prepared a quote for you

Develop IT Network Maps for PD and 6 Office Locations

Quote # 006401

Version 1

Prepared for:

City of Placerville

Prepared by:

Brent Largent

Saturday, February 04, 2023

City of Placerville
Cleve Morris
3101 Center Street
Placerville, CA 95667
cmorris@cityofplacerville.org

Dear Cleve,

The objective of this proposal is to use best effort in creating a thorough and accurate network map. The objectives include:

- Documenting each network port or cable from the appropriate server and network room to the end points.
- Create a floor plan identifying each network drop
- Create a logical network map representing network traffic flow (switches, routers, servers, endpoints)
- Label unidentified network connections
- Create a Lucid Chart or Visio network maps that will be available on-line or in PDF format

Seven sites have been identified for mapping

- City of Placerville City Hall Building
- City of Placerville Police Department
- City of Placerville Town Hall Building
- City of Placerville Public Works Department
- City of Placerville Water Reclamation Facility
- Placerville Aquatic Center
- Gold Bug Park and Mine


Notes:


- There will be some disruption of individual user connections when tracing cables
- Stratti will require physical floor plans to develop accurate network maps
- This network map does not include verification of the quality of the network signal
- This quote is based on time and materials as accessibility could dramatically hinder tracing cables. (Example, locked offices, or users unable to provide temporary access.)
- The estimate of a number of connections to network based on the scans is 176 devices
- The estimate of un-used ports is approximately 110 connections
- These will be "living" documents that will need to be maintained as equipment is upgraded.
- It is also our recommendation that a standard repository for Information Technology be used, and our suggestion is ITGlue. ITGlue provides an encrypted on-line database for storage of all types of IT documents, including network maps, configurations, passwords, etc.

Upon Completion you will receive detailed logical and physical network maps that will provide the ability for any IT professional to quickly trace and troubleshoot the network.

A handwritten signature in black ink that reads "Brent Largent".

Brent Largent
President
Stratti

Software	Recurring	Qty	Ext. Recurring
SIT - IT Glue User Cal - Enterprise Agreement, monthly subscription  SIT - IT Glue User license <ul style="list-style-type: none"> Provides secure, SOC 2-compliant documentation management platform 	\$27.50	1	\$27.50
Monthly Subtotal:			\$27.50

Services	Price	Qty	Ext. Price
<p>Professional Services - Complete network tracing and mapping. Creation of physical and logic network maps for PD and additional office locations</p>  <p>Professional Services - On-site</p> <p>Network and Device Tracing for all locations listed</p> <ul style="list-style-type: none"> • Trace all available network connections • Document device type at each end • Label any undocumented connection • Identify all switches, servers, routers, wireless access points, network printers, and computers. <p>Create Documentation:</p> <ul style="list-style-type: none"> • Create floor plan network map for PD • Create floor plan network map for: <ul style="list-style-type: none"> • City of Placerville City Hall Building • City of Placerville Police Department • City of Placerville Town Hall Building • City of Placerville Public Works Department • City of Placerville Water Reclamation Facility • Placerville Aquatic Center • Gold Bug Park and Mine • Create logical network map of PD • Create logical network map for: <ul style="list-style-type: none"> • City of Placerville City Hall Building • City of Placerville Police Department • City of Placerville Town Hall Building • City of Placerville Public Works Department • City of Placerville Water Reclamation Facility • Placerville Aquatic Center • Gold Bug Park and Mine • Review network maps with IT department • Update with revisions and clarifications as needed. <p>Notes:</p> <ul style="list-style-type: none"> • Based on access availability to user system, the exact time for tracing the network is unknown. • This Estimate will be billed on actual hours, with progress updates with time for each milestone • The estimate of time we believe to be closely accurate based on past experience, and complexity of the network. • There is a level of uncertainty based on no previous visits to some of the office locations. 	<p>\$150.00</p>	<p>80</p>	<p>\$12,000.00</p>

Services	Price	Qty	Ext. Price
<p>Per diem - Out of Town Charges</p> <p>Out of Town - Daily Reimbursement</p> <ul style="list-style-type: none"> • Hotel • Food 	\$175.00	3	\$525.00
Subtotal:			\$12,525.00



Develop IT Network Maps for PD and 6 Office locations



Prepared by:

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 Cleve Morris
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 cmorris@cityofplacerville.org

Quote Information:

Quote #: 006401
 Version: 1
 Delivery Date: 02/03/2023
 Expiration Date: 03/05/2023


Quote Summary		Amount
Services		\$12,525.00
Total:		\$12,525.00

Monthly Expenses Summary		Amount
Software		\$27.50
Monthly Total:		\$27.50

A 25% deposit is required for all quotes over \$5,000. Projects lasting more than 30 days may be billed in monthly increments. Taxes, shipping, handling, and other fees may apply. We reserve the right to cancel orders arising from pricing or other errors

Stratti

City of Placerville

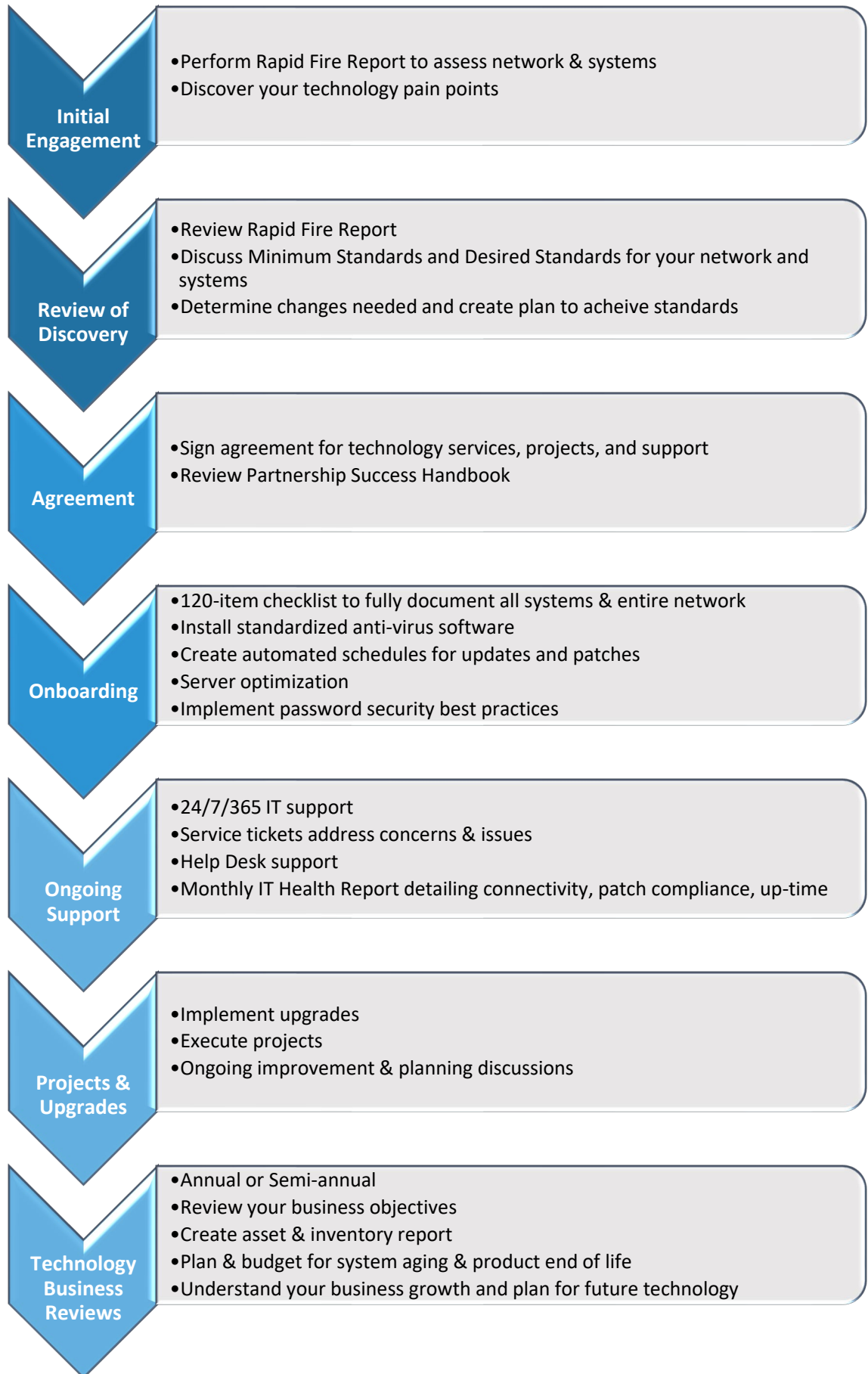
Signature: 
 Name: Brent Largent
 Title: President
 Date: 02/03/2023

Signature: _____
 Name: Cleve Morris
 Date: _____



Attachment C

7-Step Proven Technology Process





Attachment D



Our Purpose

We exist to deliver the value of human productivity.

We Believe...

Technology is an asset rather than a stumbling block.

Technology empowers, supports, and complements your company's goals and future.

Properly deployed technology is invisible.

Together, we create better business solutions.

Our Core Values

Integrity. Be impeccable with your words and actions. Honesty to the core.

Accountability. Be responsible. Do what you say and say what you do - when you say you'll do it. "Own up" to successes and mistakes.

Transparency. Open and honest communications regarding projects, motives, and status with our Team and our Clients.

Team. We have each other's back while working together effectively and efficiently to accomplish a common goal. We help each other be the best at our job.

Growth. Personal, Professional, and Company Growth. Continual personal learning and education. Continual company growth to build more faith in technology and serve more people.

Excellence. Be outstanding. Always doing your best and striving for better.

Community. Sharing common interests. Working together toward a common goal. Engaging with and supporting the people we work with, the people we serve, and the places we live.

Partnership. Creating a collaborative relationship with our clients to develop the best solution for their network needs. Build trust through understanding.

Passion. Intense desire and enthusiasm for Technology and the creation of a plan that makes life easier.